



PERCUSSIONAIRE®  
CORPORATION

# IPV®-1C



IPV®-1C  
K00001-C-OP-C

**Designed specifically for** hospital use, the IPV®-1C is a Flow Ventilation® device that is safe and provides Lung Conditioning Therapy for a wide range of patients.

## Accessories

Phasitron Kit  
A50095-D



Phasitron Kit  
A50095-F





## Technical Specifications

<b>Accessories</b>	<b>Part No.</b>
Phasitron kit	A50095-D or A50095-F
<b>Settings</b>	<b>Specifications</b>
Gas for Aerosol flow	Liquid consumption of 1cc per minute
Pulse/interval ratio	Average ratio 1:2.5
<b>Operating Conditions</b>	<b>Specifications</b>
Operating range	Temp., 5° C to 32° C (41° F to 90° F), humidity 5%-95%, Elevation 0-9842 ft
Storage and transport range	Temp., 10° C to 25° C (50° F to 77° F), humidity < 93% non-condensing
Battery type	Multimeter uses ( 2) CR123A battery, Percussionaire part # B13350
Run time	Non-Continuous
<b>Display/Output</b>	<b>Specifications</b>
Airway pressure	Digital display, 0 to 120 cmH2O, accurate to +/- 1 cmH2O
Pulse frequency	Digital display, 50-999 cycles/minute, displays 1 cycle increments
Mean airway pressure	Digital display
Percussion frequency	60-400 pulses per minute
<b>Gas Source</b>	<b>Specifications</b>
Wall gas	50-60 PSI
Flow	25-30 LPM
<b>Filters</b>	<b>Description</b>
Red line filter	Monitoring line filter - Hydrophobic
<b>Dimensions/Weights</b>	<b>Specifications</b>
Dimensions (WxHxD)	6.7" x 9.5" x 9.5"
Weight	4.4 lbs
<b>Service life</b>	<b>Overhaul every 3 years from date of delivery.</b>



**PERCUSSIONAIRE<sup>®</sup>**  
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